GOVERNMENT OF INDIA
WATER RESOURCES
LOK SABHA

UNSTARRED QUESTION NO:3100
ANSWERED ON:15.03.2000
PENDING IRRIGATION PROJECTS
C. KRISHNAN;CHINMAYANAND;JASKAUR MEENA;PRAHLAD SINGH PATEL;RAGHUNATH JHA;RAMDAS ATHAWALE

Will the Minister of WATER RESOURCES be pleased to state:

(a) the number of proposals of irrigation projects submitted by each State Government and cleared by the Union Government during each of the last three years, till date;

(b) the estimated cost of each project and funds released by the Union Government to each State Government during each of the last three years, till date;

(c) the present status of remaining proposals and reasons for delay in taking the decision;

(d) the number of irrigation projects completed during the last three years, State-wise; and

(e) the time by which remaining projects are likely to be completed ?

Answer

MINISTER OF STATE FOR WATER RESOURCES

(SMT. BIJOYA CHAKRAVARTY)

(a) to (c) State-wise details of 88 projects received from State Governments during the last three years for appraisal alongwith their estimated cost and present status of appraisal is given in Annexure-I. The clearance of these projects is linked with the promptness with which the states comply with the observations of various Central Appraising Agencies. State-wise details of expenditure/outlays during the last three years as submitted by the State Governments to the Planning Commission are given in Annexure-II.

(d) to (e) State-wise details of projects completed is given in Annexure-III.The completion of any project depends on various factors such as its size, availability of land, clearance, geological conditions and equally important are the funds allotted by the State Governments to individual project as per the states priority.

ANNEXURE-I
Details of Projects received from State Government during last three years

Sl. No	Name of Projects	State	Estimated cost (Crore) 1997-98	Date of receipt in CWC	Category
1.	Tilaiya Dhadhar (Major)	Bihar	301.79	1/98	A
2.	Ajoy Barrage/Siktia Barrage (Major)	Bihar	40.509	3/98	B
3.	Upper sakri Reservoir (Major)	Bihar	67.67	1/98	B
4.	Proposal for construction &	Haryana	60.08	2/98	A

extension of Minor (RIDF-I)				
(Major) – ERM				
5 Proposal for construction & extension of minor and flood project works	Haryana	81.00	2/98	A
(RIDF-II)				
(Major) – ERM				
6 Rafiabad Irrigation Canal	Jammu & Kashmir	30.00	8/97	A
(Medium)				
7 Mod. of Zaingir Canal	Jammu & Kashmir	10.07	8/97	A
(Medium) – ERM				
8 Kandi Canal Project	Jammu & Kashmir	43.07	8/97	A
(Medium)				
9 Mod. of Lar Canal Project	Jammu & Kashmir	37.05	9/97	A
(Med.)-ERM				
10 Mod. of Ahji Canal	Jammu & Kashmir	7.96	11/97	A
(Medium)-ERM				
11 Mod. of Lar Canal	Jammu & Kashmir	6.63	11/97	A
(Medium)-ERM				
12 Mod. of Sonaman Canal	Jammu & Kashmir	4.58	12/97	A
(Medium)-ERM				
13 Mod. Of Mavkhul (Medium)-ERM	Jammu & Kashmir	7.00	12/97	A
14 Mod. Of Martand Canal	Jammu & Kashmir	17.72	12/97	A
(Medium)-ERM				
15 Markandeya (Concrete Dam & Canal on both banks) (Major)	Karnataka	134.53	5/97	A
16 Lower Wardha (Major)	Maharashtra	61.99	11/97	A
17 Lendi Irrigation Project (Major)	Maharashtra	177.615	5/97	A
18 Haranghat Lift Irrigation (Medium)	Maharashtra	12.19	8/97	A
19 Kirimiri Darur Lift Irrigation (Medium)	Maharashtra	4.14	9/97	A
20 Wagholi Bute Lift Irrigation (Medium)	Maharashtra	24.98	10/97	A
21 Sulwade Barrage (Medium)	Maharashtra	88.25	12/97	A
22 Lal Nala (Medium)	Maharashtra	19.05	9/97	A
23 Upper Manjra (Medium)	Maharashtra	40.49	11/97	A
24 Talamba Irrigation Project	Maharashtra	28.90	4/97	B

(Major)					
2 5.	Nawargaon (Medium)	Maharashtra	3.43	12/97	B
2 6.	Ranapur (Medium)	Maharashtra	4.30	12/97	B
2 7.	Saiki Makar Dhokar (Medium)	Maharashtra	12.47	1/98	A
2 8.	Jiri Irrigation (Medium)	Manipur	9.78	10/97	D
2 9.	Upper lanth (Med) .(Earthen Dam with Central Ogee type radial gated spillway, canal system on right bank)	Orissa	43.50	11/97	A
3 0.	Kanupur Irrigation Project	Orissa	47.71	9/97	B
(Major)					
3 1.	Telengir (Med.) (Earthen Dam with Central Ogee type radial gated spillway, canal system on right bank)	Orissa	13.83	9/97	B
3 2.	Ret (Medium) Earthen Dam with Ogee type spillway, canal system on both sides of bank.	Orissa	9.775	10/97	B
3 3.	Ib Irrigation Project .Compsite Rockfill Dam with concrete spillway canals on both right & left banks.	Orissa	96.60	2/98	A
(Major)					
3 4.	Brutang Irr. Project (Earthen Dam with concrete spillway, Link canal to Kuanaria Reservoir, Main Canal on right bank of Kuanaria reservoir)	Orissa	188.70	1/98	A
(Major)					
3 5.	Utilization of Yamuna water in Jhunjhunu Distt.	Rajasthan	273.00	1/98	A
(Major)					
3 6.	Increasing Capacity of Bhupali Pump Canal (Major)- ERM	Uttar Pradesh	64.86	8/97	A
3 7.	Kishau Dam (Major)	Uttar Pradesh	4099.00	7/97	C
3	Modernisation of	Uttar	45.83	3/98	A

8Agra Canal .(Major)-ERM	Pradesh				
1998-99					
3 9 .	Suddavagu (Medium)	Andhra Pradesh	56.48	3/99	A
4 0 .	Yerravagu (Medium)	Andhra Pradesh	4.45	3/99	B
4 1 .	Deopani Project (Medium)	Assam	29.77	10/98	A
4 2 .	Kadwan Reservoir Project .(Major)	Bihar	1111.14	5/98	A
4 3 .	Kanhar Reservoir Project (Major)	Bihar	1015.76	11/98	A
4 4 .	Changer Area Lift Irr. Scheme .(Medium)	Himachal Pradesh	3.041	11/98	-
4 5 .	Modernisation of New Pratap Canal .(Medium) - ERM	Jammu & Kashmir	10.94	12/98	A
4 6 .	Remodeling of Dab Canal, Gandsbal	Jammu & Kashmir	5.40	7/98	A
(Medium)-ERM					
4 7 .	Singatalur (Huligudda) Lift Irrigation Scheme (Major)	Karnataka	123.00	7/98	A
4 8 .	Gunjawani (Major)	Maharashtra	86.77	5/98	A
4 9 .	Pothra Nalla (Medium)	Maharashtra	36.95	5/98	A
5 0 .	Chikotra (Medium)	Maharashtra	89.38	6/98	A
5 1 .	Labhan Sarad (Medium)	Maharashtra	5.72	10/98	A
5 2 .	Jangam Hati Lift Irrigation .(Medium)	Maharashtra	3.46	6/98	B
5 3 .	Urmadi (Major)	Maharashtra	212.03	Sent back in 11/98	
5 4 .	Tarali (Major)	Maharashtra	194.32	Sent back in 10/98	
5 5	D`zuza Irrigation .Project (Medium)	Nagaland	11.50	5/98	B
5 6	Upper Indravati Extension .Project	Orissa	41.794	9/98	B
(Major)-ERM					
5 7	Upper Kolab Extension .Project	Orissa	19.28	9/98	B
(Major)-ERM					
5 8 .	Samakoi (med.)	Orissa	38.41	2/99	A
5 9 .	Cheligada (med.)	Orissa	43.05	1/99	A
6	Punjab	Punjab	1149.0	5/98	A

0Irrigation & .Drainage Project		0			
(Phase III) - Major					
6 Modernisation 1and extension of .Badshahi Canal	Punjab	11.77	8/98	A	
(Medium) -ERM					
6 Kandi Canal 2Extension from .Hoshiarpur to Balachaur.	Punjab	29.52	9/98	B	
(Major)-ERM					
6 Modernisation of 3Gang Canal .(Major)-ERM	Rajasthan	450.04	5/98	A	
1999-2000					
6 Vamsadhara Phase- 4I of Stage II .(Major)	Andhra Pradesh	555.55	11/99	A	
6 Vamsadhara 5Project Stage II .(Major)	Andhra Pradesh	275.74 (86-87 SOR)	11/99	A	
6 Peddavagu 6(Medium) .	Andhra Pradesh	202.60	8/99	A	
6 Surampalem Res. 7Scheme (Medium) .	Andhra Pradesh	4739	10/99	B	
6 North Koel 8Reservoir .(Major)	Bihar	836.11	5/99	A	
6 Konar Irrigation 9(Major) .	Bihar	350.55 1	7/99	A	
7 Balh Valley Left 0Bank Irrigation .Project (Medium)	Himachal Pradesh	41.46	8/99	A	
7 Modernisation of 1Dadi Canal .(Medium) - ERM	Jammu & Kashmir	10.91	6/99	A	
7 Mod. of Kathua 2Canal (Medium) - .ERM	Jammu & Kashmir	12.00	9/99	A	
7 Mod. of Nandi 3Canal .(Medium) - ERM	Jammu & Kashmir	6.61	5/99	A	
7 Mod. of Babul 4Canal (Medium) .	Jammu & Kashmir	4.77	6/99	A	
7 Prakasha Barrage 5(Medium) .	Maharashtra	93.60	4/99	A	
7 Jambre (Medium) 6 .	Maharashtra	55.72	7/99	A	
7 Sina Kolegaon 7(Major) .	Maharashtra	40.17	Sent back in 1/2000		
7 Madhya Pradesh 8W.R.C. Project .	Madhya Pradesh	441.90	1/2000	A	
7 Improvement to 9Salki Irrigation .Project (Major)	Orissa	10.80	9/99	A	
8 Improvement to 0Taladanda Canal .and Distributory No. 12 with its system. (Major)	Orissa	57.06	9/99	A	

8 1channels .Bari system	Remodeling of Upper Doab Canal	Punjab	154.00	4/99	A
(Major)-ERM					
8 2of .Canal	Raising lining Bhakra Main	Punjab	_	6/99	B
(Major)-ERM					
8 3Project .Project Unit-V)	Shahpurkandi Dam (Ravi	Punjab	1400.19	2/2000	A
8 4Irrigation .Project of under RIDF fund.	Punjab (Lining Channels)	Punjab	49.02 (9/99 Price Level)	2/2000	A
(Medium)					
8 5Bhakra .System (Major) 10/99	Modernisation of Canal	Rajasthan	310.56	Sent back in	
8 6Yamuna Water .Churu District 11/99	Utilisation of in	Rajasthan	346.85	Sent back in	
8 7Irrigation .(Major)	Kanhar	Uttar Pradesh	341.45	6/99	A
8 8(Hathnikund) .Link Channel	Eastern Yamuna	Uttar Pradesh		9/99	B
(Major)					

- A - Under Correspondence
- B - Accepted by Technical Advisory Committee subject to observations
- C - Deferred bu Technical Advisory Committee
- D - Pending with Planning Commission

Annexure-II

STATE-WISEDETAILS OF EXPENDITURE DURING 1996-97, 1997-98 AND 1998-99 FOR MAJOR AND MEDIUM IRRIGA PROJECTS.

(Rs. in Crore)

Sl. No.	Name of States	1996-97	1997-98	1998-99
1.	Andhra Pradesh	514.88	659.70	790.70
2.	Arunachal Pradesh	0.94	0.36	0.31
3.	Assam	22.00	30.34	45.91
4.	Bihar	192.68	240.67	121.00
5.	Goa	31.00	22.94	20.54
6.	Gujarat	1063.19	1212.95	1347.32

7 Haryana	201.29	214.75	342.79
8. Himachal Pradesh	3.22	10.12	12.25
9. Jammu & Kashmir	17.11	21.41	73.52
10. Karnataka	975.89	1308.29	1354.27
11. Kerala	130.00	153.58	140.00
12. Madhya Pradesh	297.58	375.47	425.85
13. Maharashtra	642.89	1606.24	2627.99
14. Manipur	32.21	40.33	36.65
15. Meghalaya	1.50	1.50	4.00
16. Mizoram	0.00	0.04	0.03
17. Nagaland	0.30	0.80	0.04
18. Orissa	327.74	519.98	602.81
19. Punjab	75.84	51.15	58.62
20. Rajasthan	287.79	386.95	436.74
21. Sikkim	0.00	2.16	0.00
22. Tamil Nadu	186.16	87.96	294.96
23. Tripura	5.49	5.00	7.58
24. Uttar Pradesh	415.66	473.87	470.00
25. West Bengal	100.00	102.04	58.12
Total States	5525.36	7528.60	9272.00
Total U.Ts.	1.46	0.51	1.12
Grand Total	5526.82	7529.11	9973.12

ANNEXURE-III

NUMBER OF MAJOR & MEDIUM IRRIGATION PROJECTS COMPLETED

S. No.	STATE	NO. OF PROJECTS COMPLETED	
		Major	Medium
1.	Andhra Pradesh	-	-
2.	Arunachal Pradesh	-	-
3.	Assam	-	-
4.	Bihar	-	-
5.	Goa	-	-
6.	Gujarat	-	17
7	Haryana	-	-
8.	Himachal Pradesh	-	-
9.	Jammu & Kashmir	-	4
10.	Karnataka	1	-
11.	Kerala	5	-
12.	Madhya Pradesh	2	4
13.	Maharashtra	-	4
14.	Manipur	-	-
15.	Meghalaya	-	-
16.	Mizoram	-	-
17.	Nagaland	-	-
18.	Orissa	-	-
19.	Punjab	-	-
20.	Rajasthan	2	3
21.	Sikkim	-	-
22.	Tamil Nadu	-	2
23.	Tripura	-	-
24.	Uttar Pradesh	1	-
25.	West Bengal	-	-
Total		11	34

Note : The above details pertain to the year 1992-97 for which the latest statistics are available .